87.... •

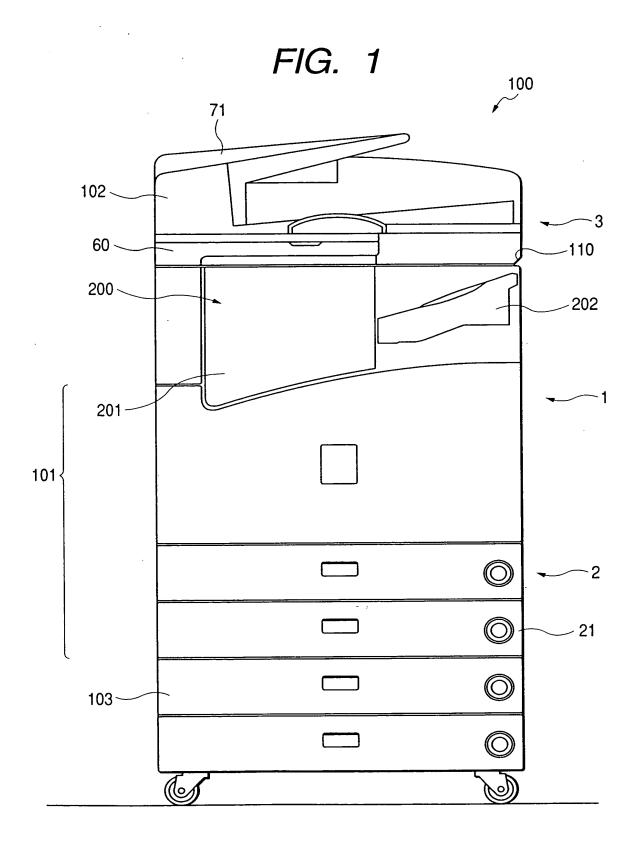
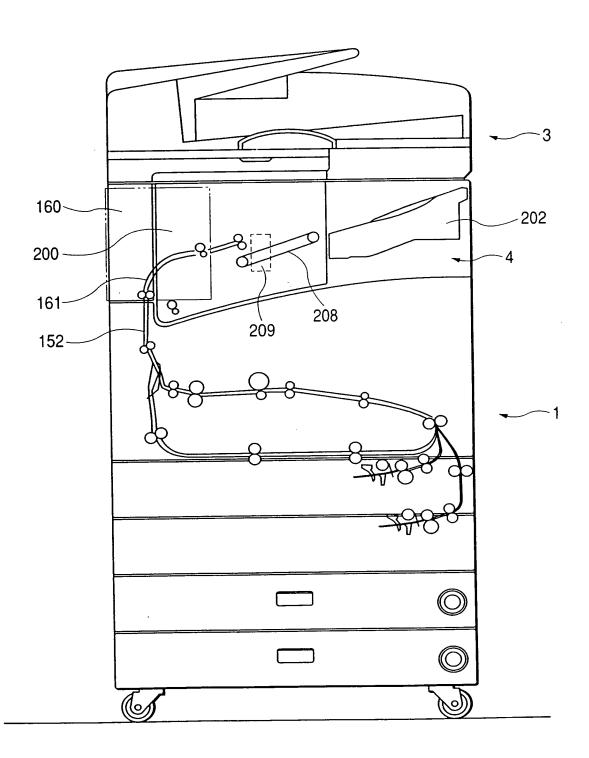


FIG. 2



575.

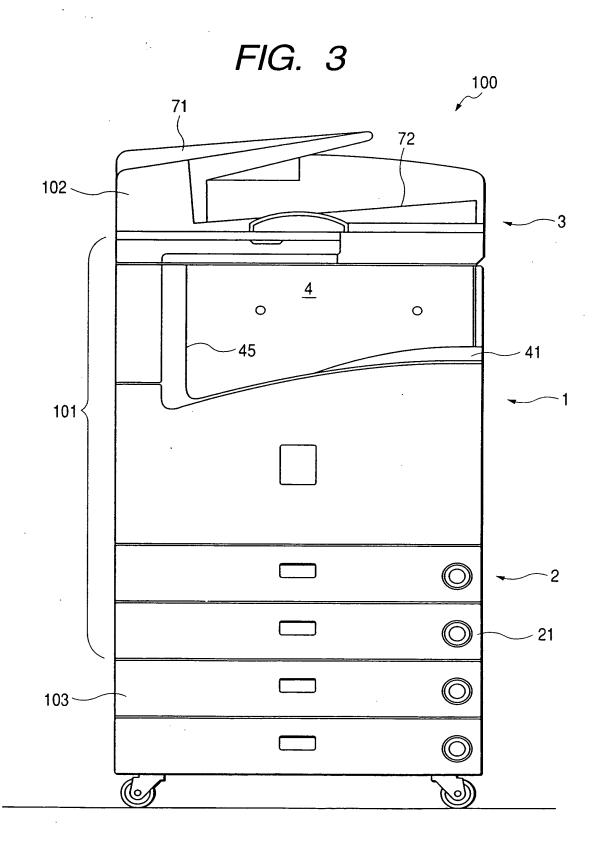
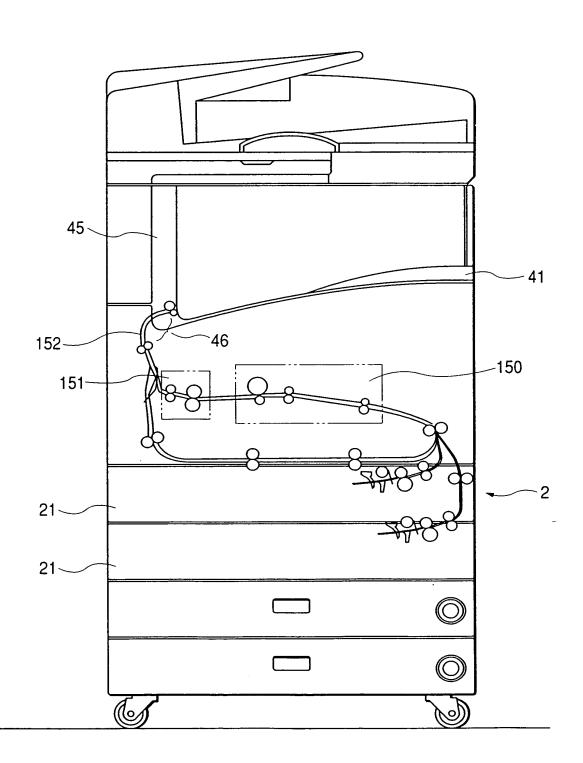


FIG. 4



571. °

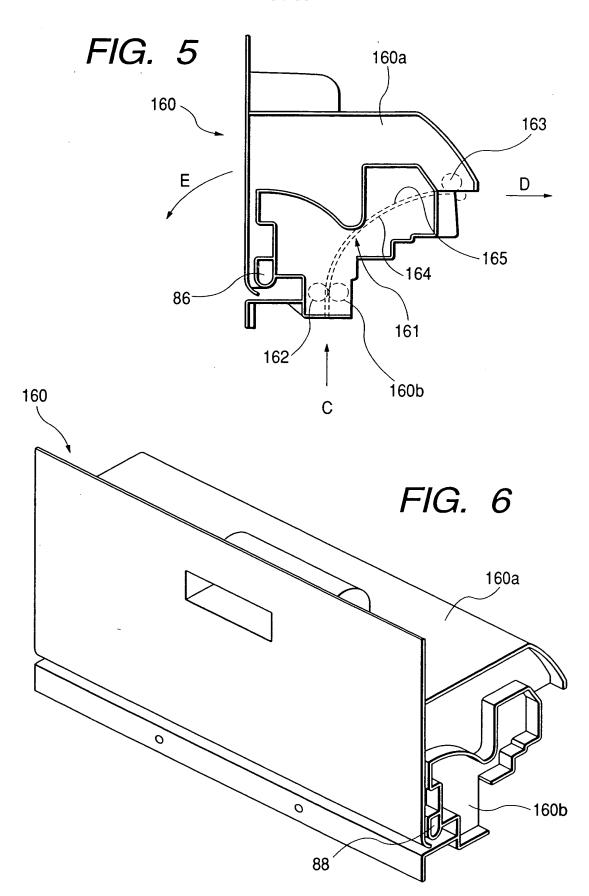


FIG. 7

200

208

208

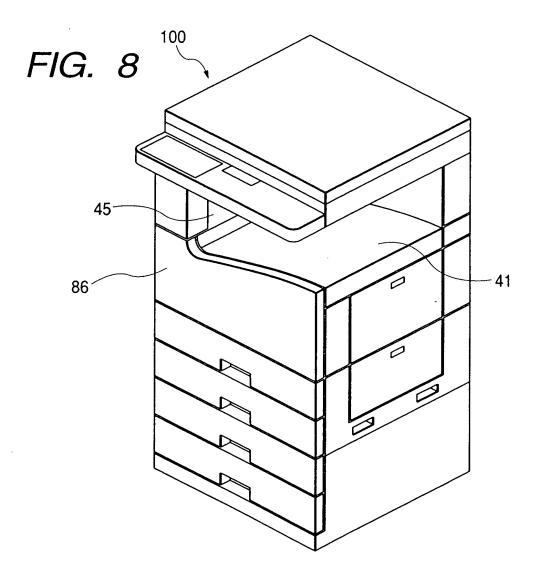
202

203

204

206

206



ak.

FIG. 9

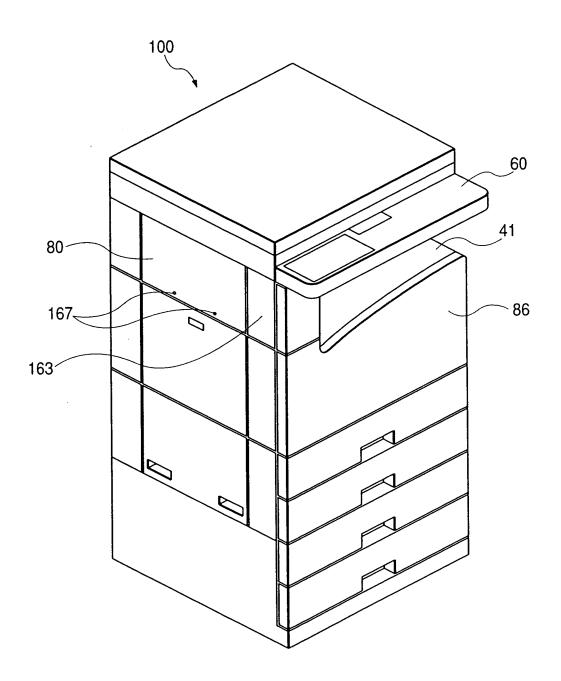


FIG. 10

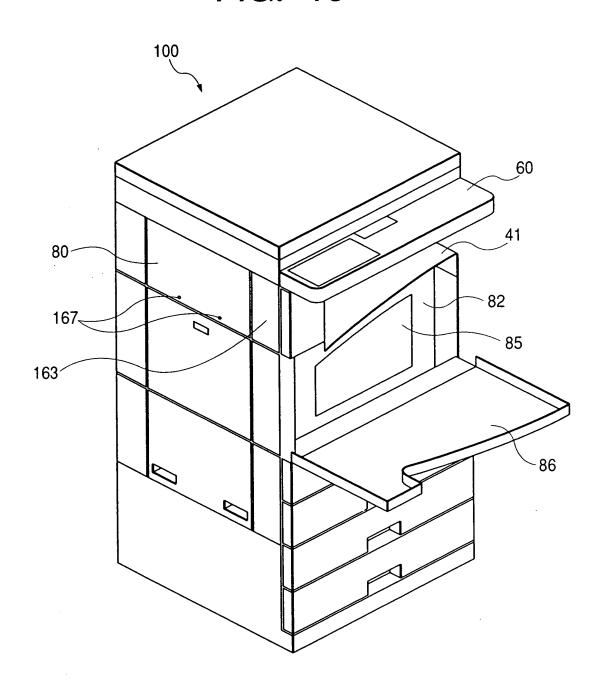
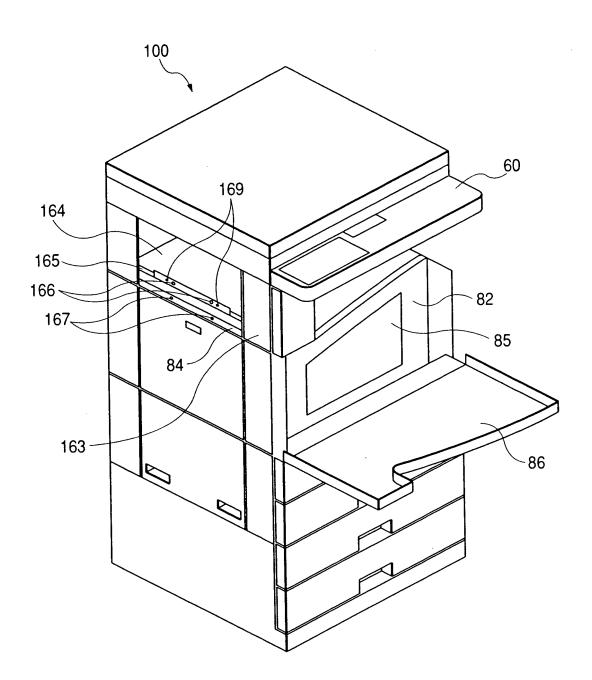
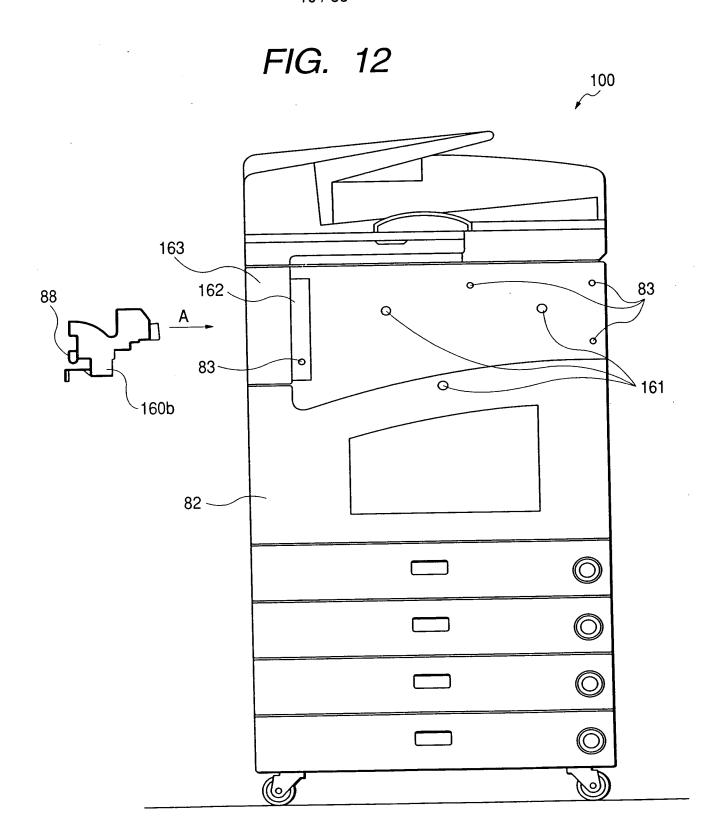


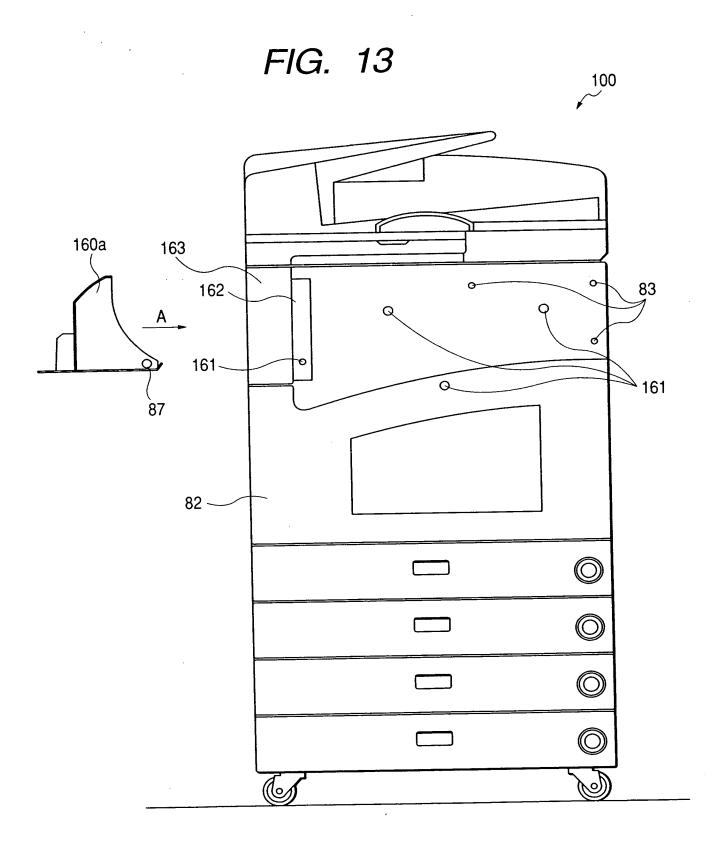
FIG. 11

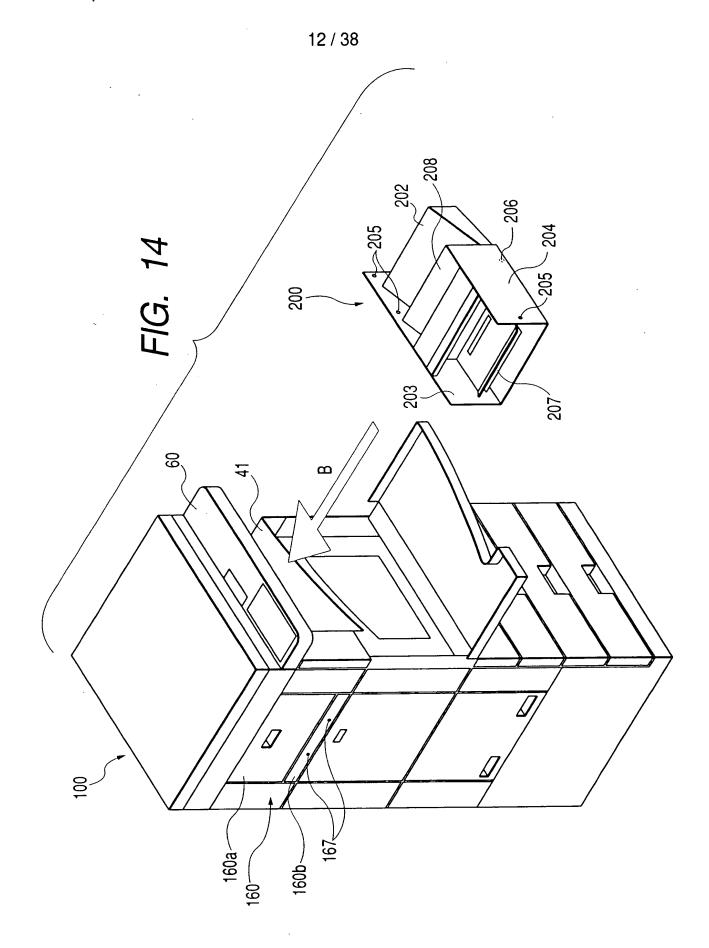


: T.



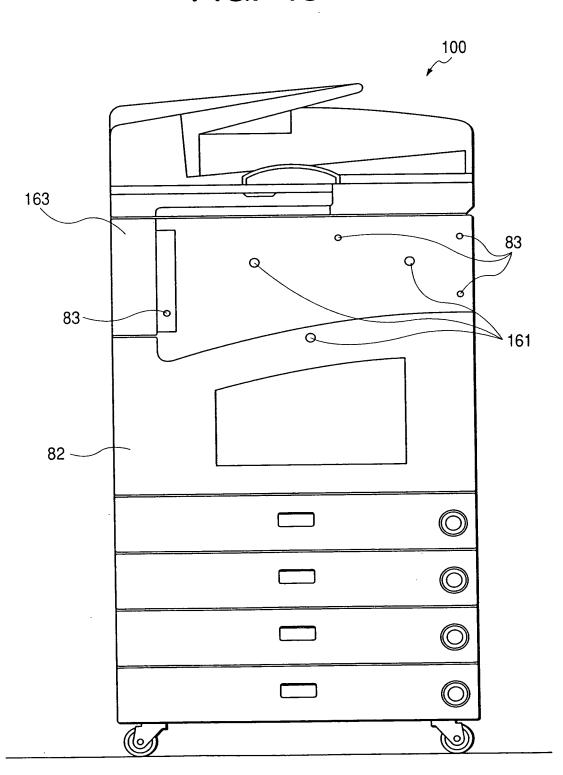
. . .





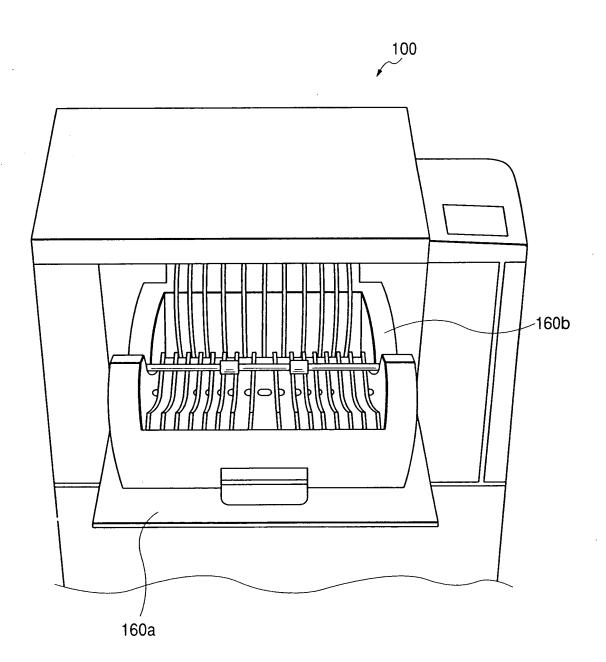
15 Tauri

FIG. 15



7 F.

FIG. 16



15 / 38

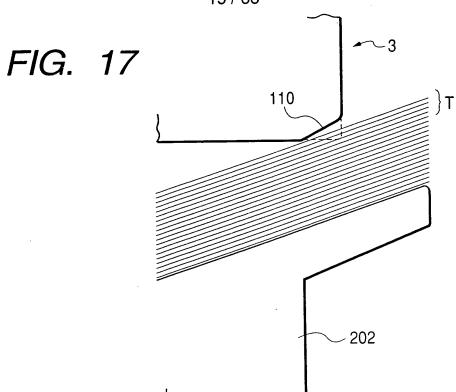


FIG. 18

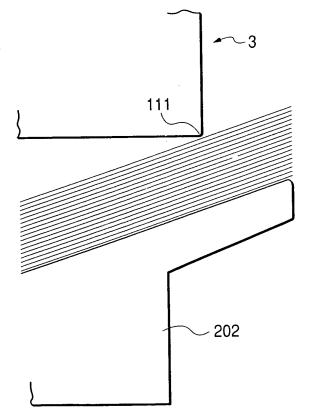
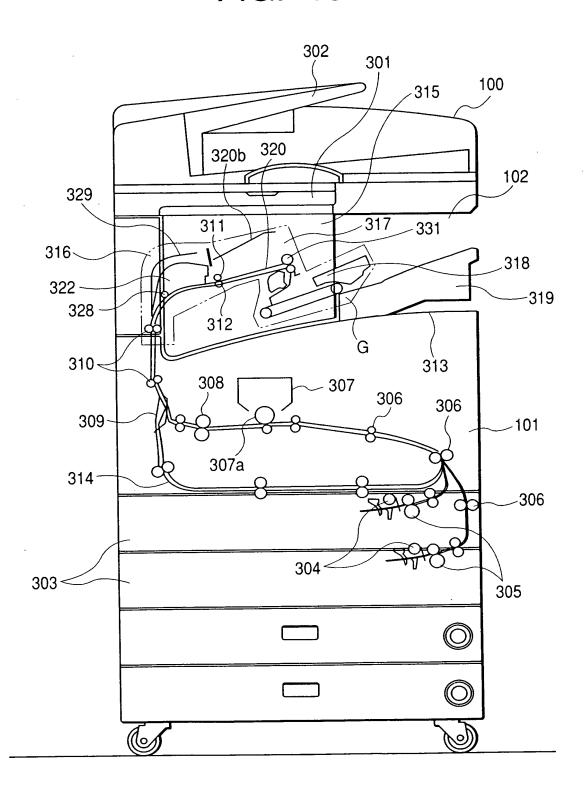
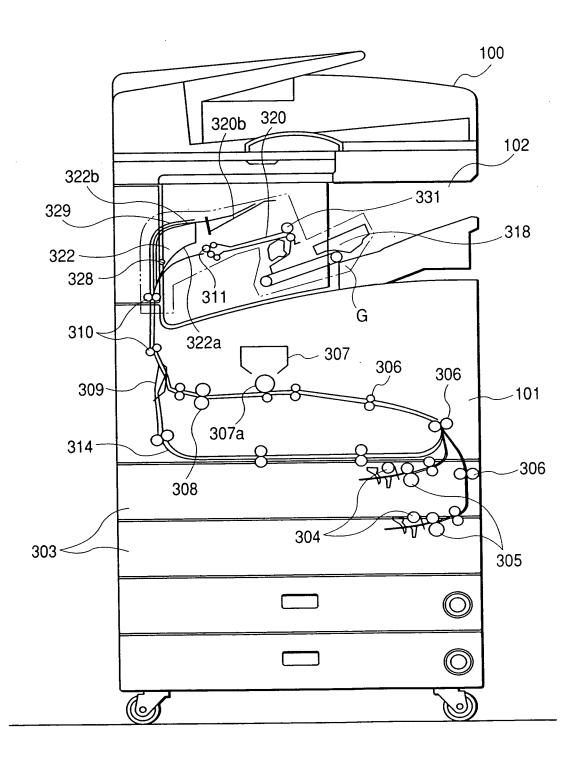


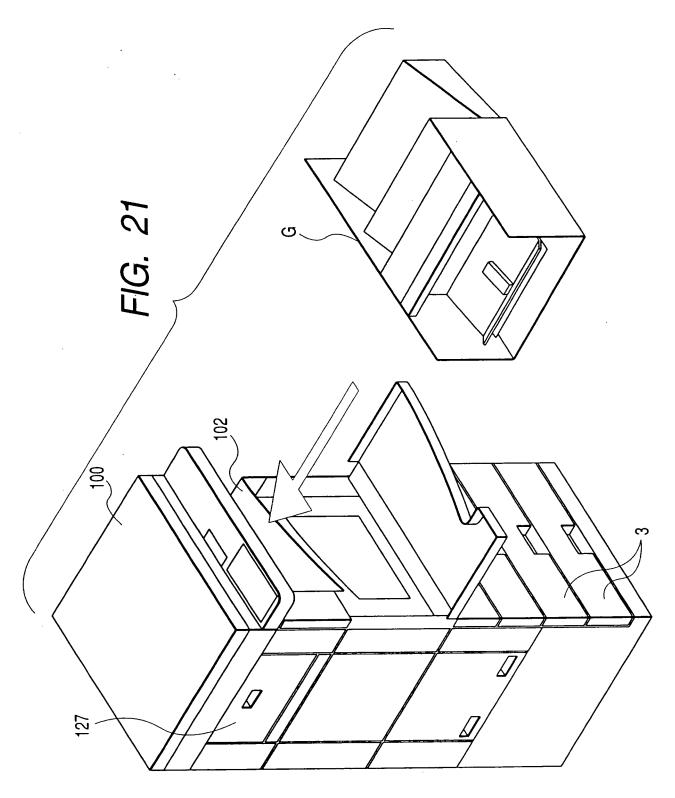
FIG. 19



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FIG. 20





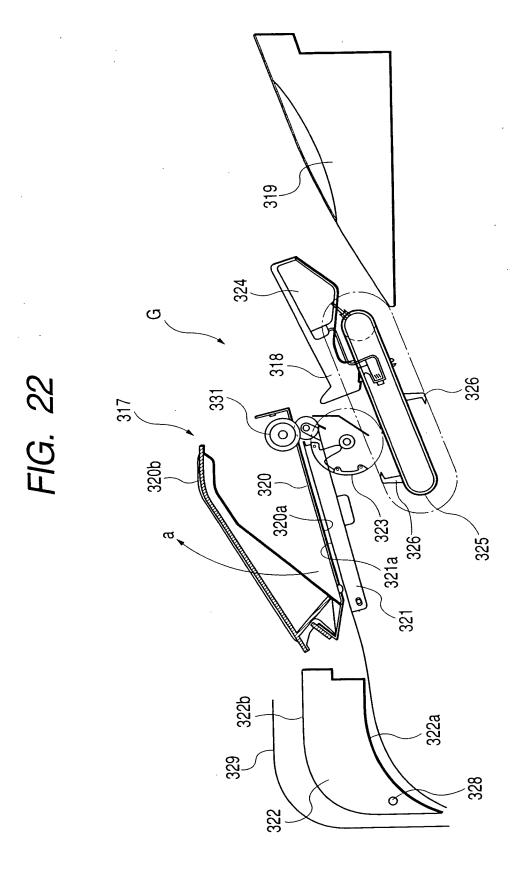
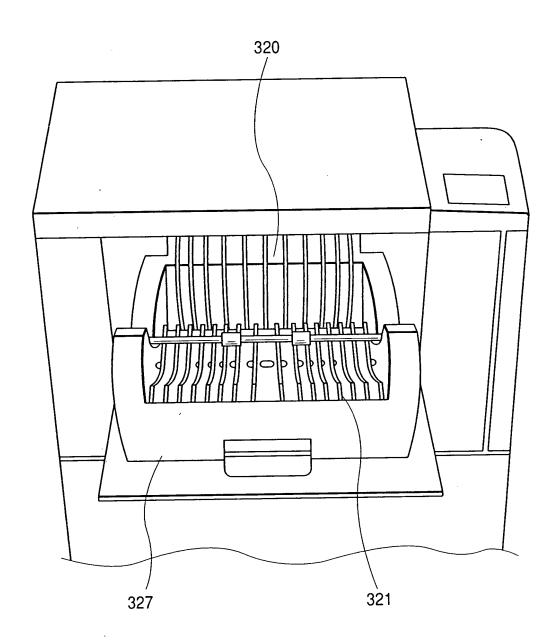


FIG. 23



7.7

FIG. 24

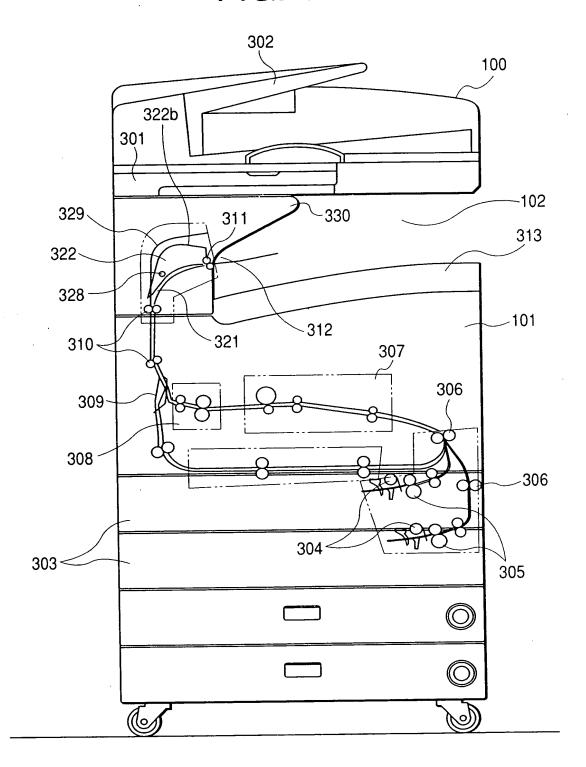
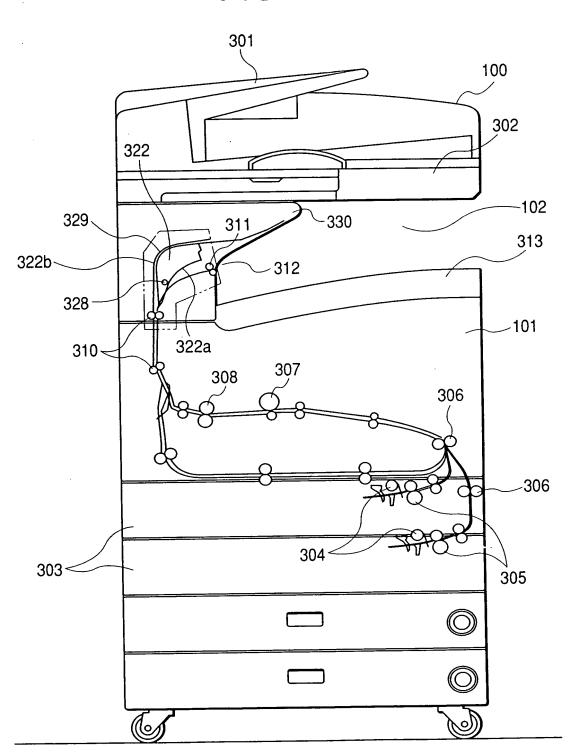


FIG. 25



37<u>7</u>.

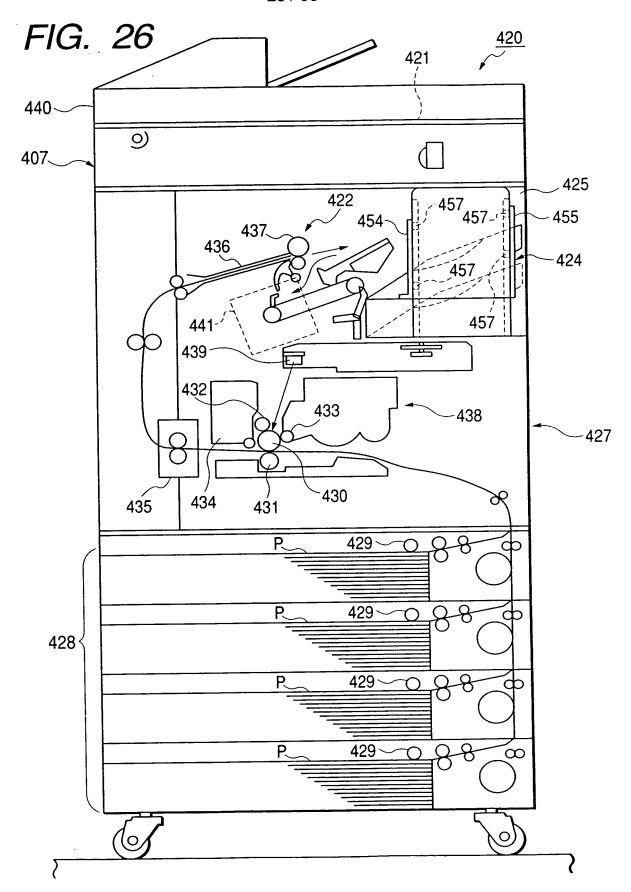


FIG. 27

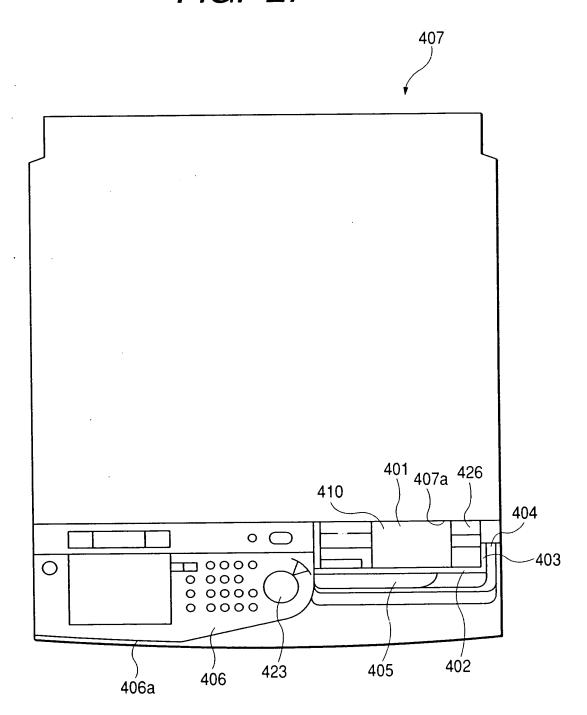
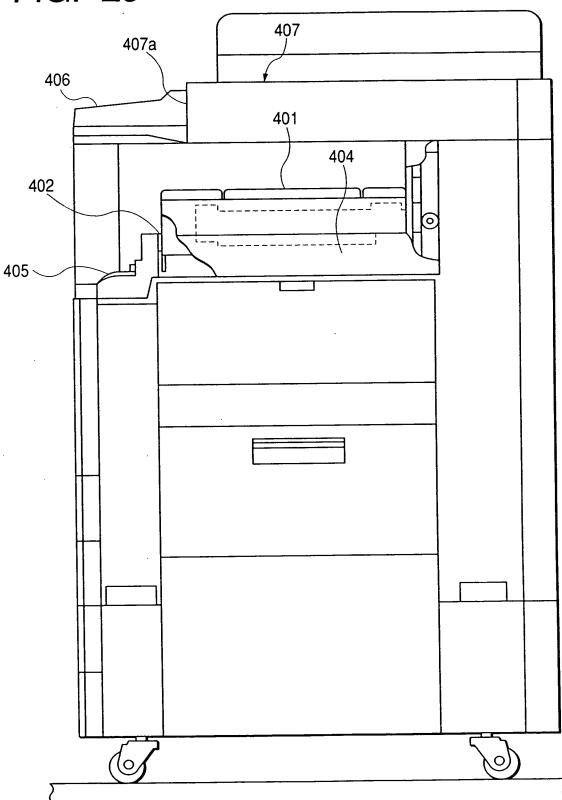
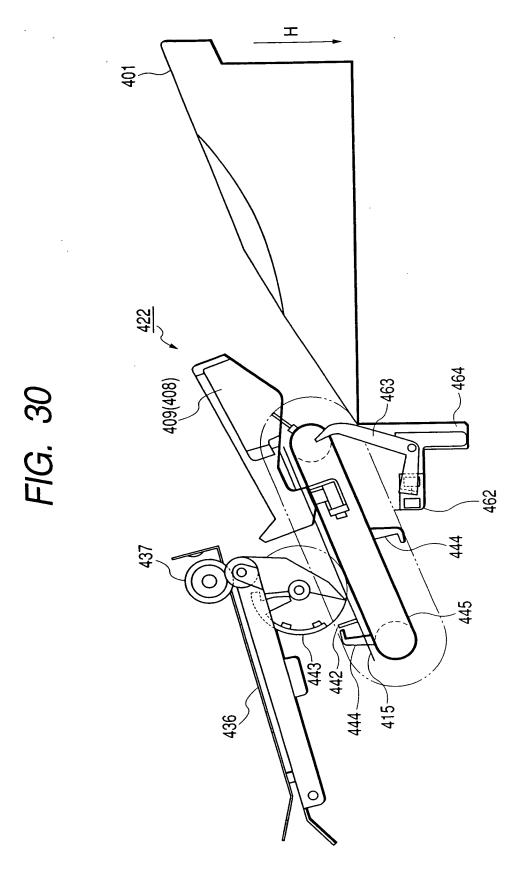
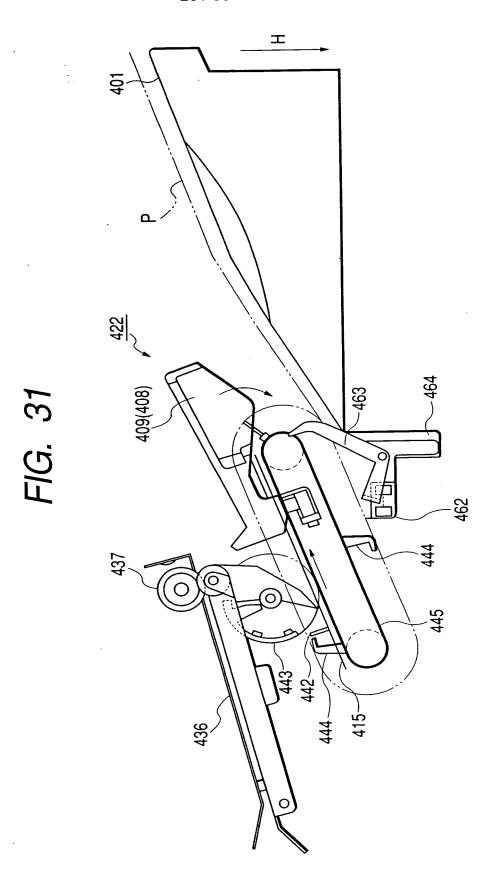


FIG. 29



992 <sup>-</sup>





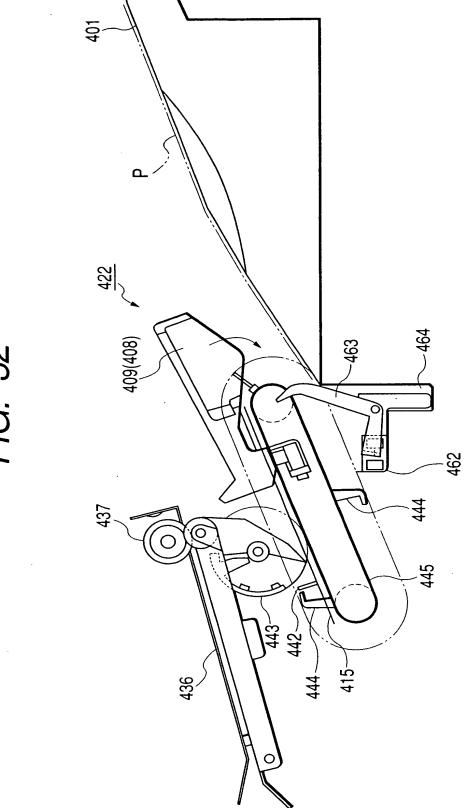
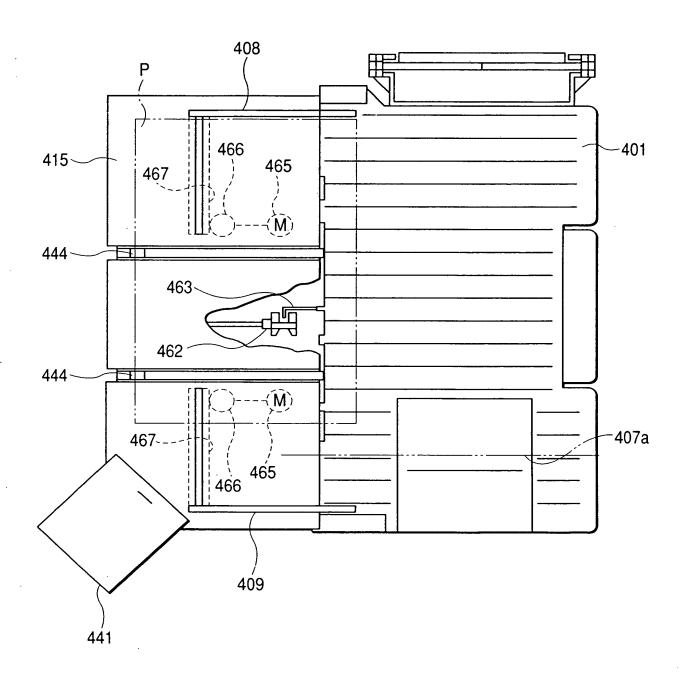


FIG. 32

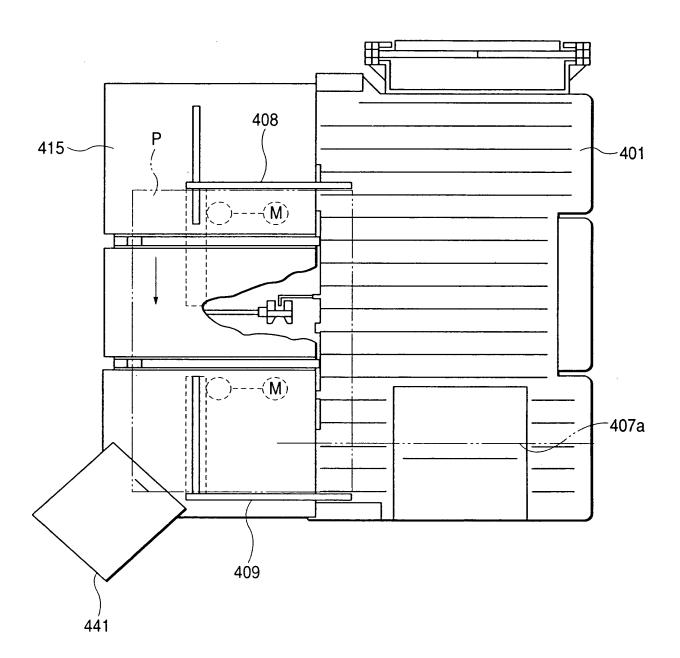
7 Ta - 1

FIG. 33



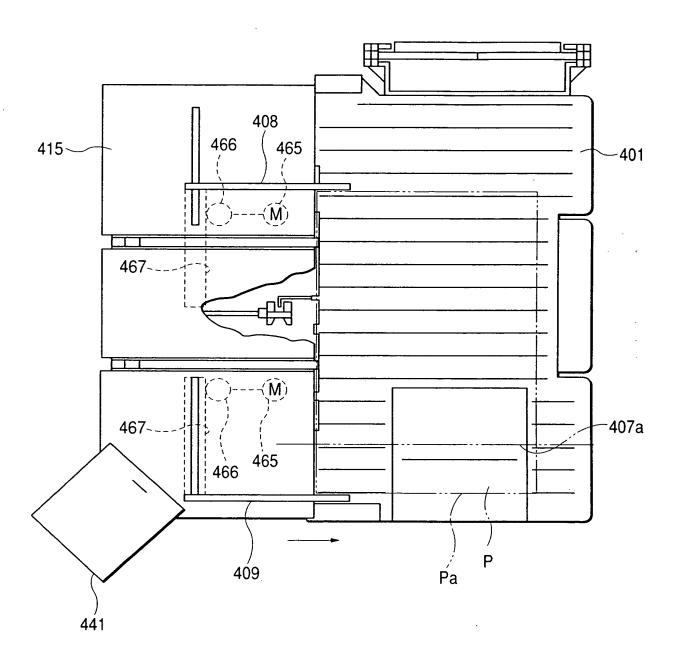
572 H

FIG. 34



5T\_"

FIG. 35



1772

FIG. 36

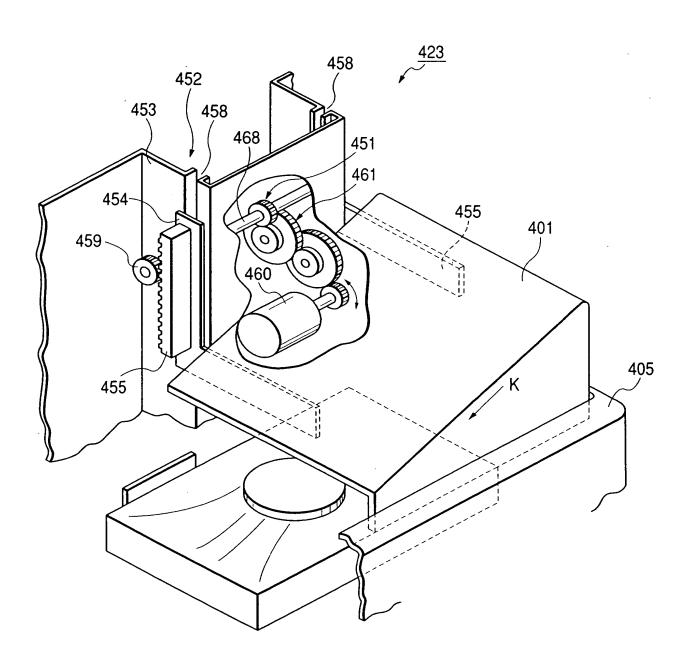
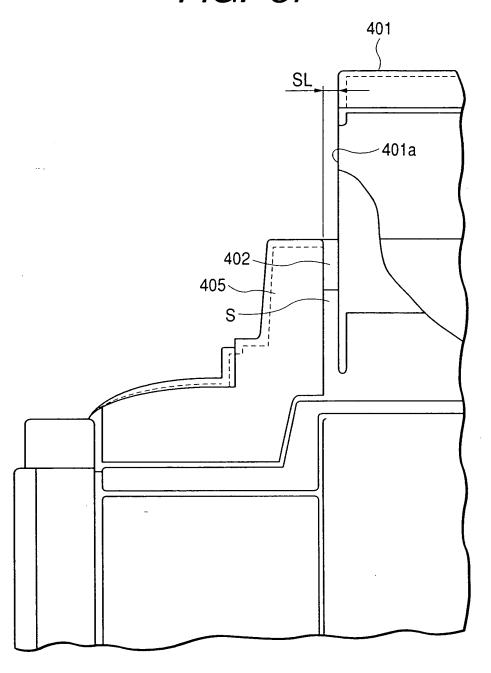
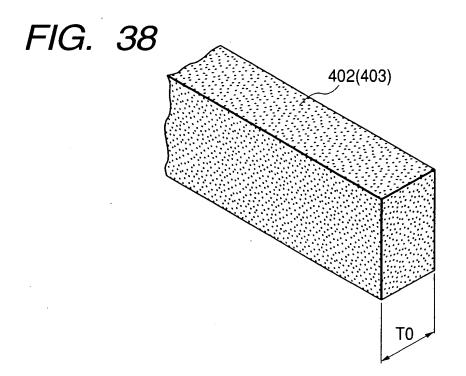
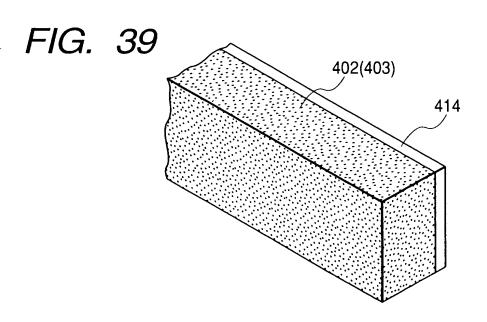


FIG. 37

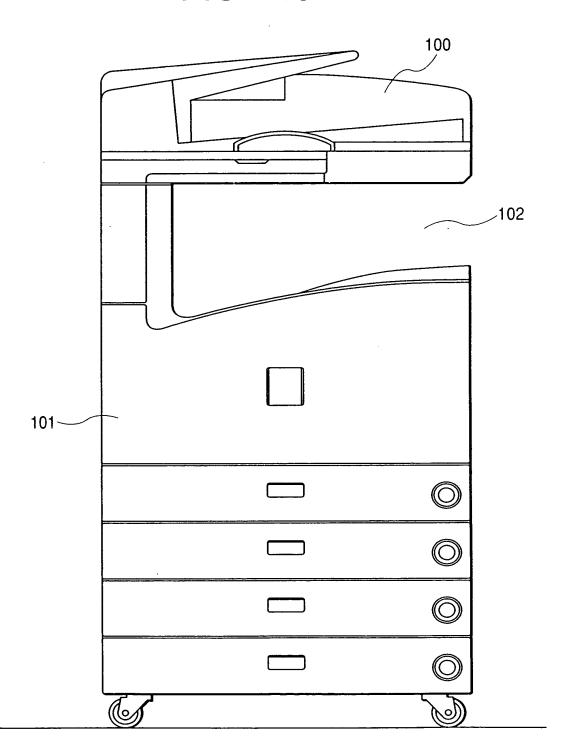






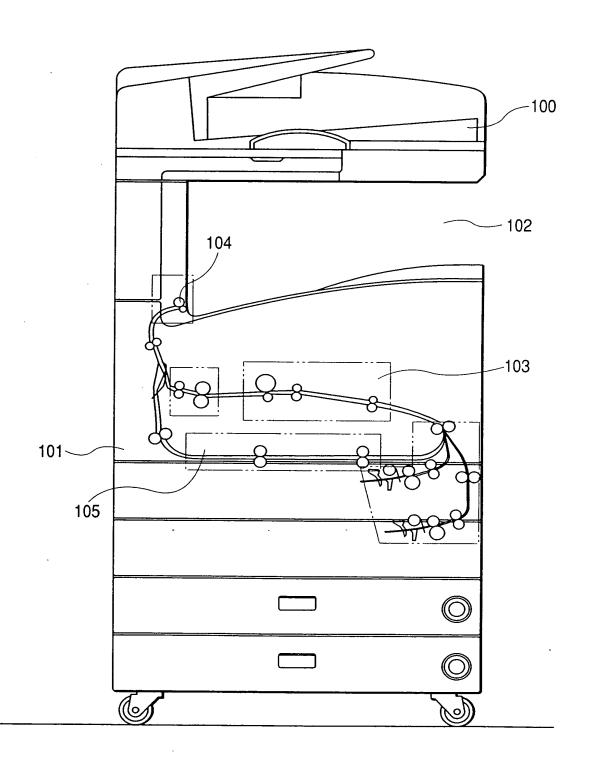
5T\_" •

FIG. 40A



5T. "

FIG. 40B



::T\_"

FIG. 41

